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MONTHLY REPORT

25X1

PAR 214

22 Jan 65

SUBJECT: Roller Transport Reversal Processor (12-Inch)

TASK/PROBLEM

1. Design and fabricate a versatile, self-threading photographic processor capable of handling both cut sheets and continuous webs of photographic material and adaptable to a process yielding either standard negative or reversal images. Interchange between processes to be accomplished with a minimum amount of effort.

DISCUSSION

2. All drawings of the processor and its associated equipment have been completed and released to the shops for fabrication. Shop fabrication is progressing satisfactorily and is approximately 40 percent complete.

3. Installation drawings No. 1-120-E-661 will be completed and forwarded to the customer by 15 February 1965.

4. Heat load and air discharge data are attached to this report.

PLANNED ACTIVITY

5. Continue fabrication of equipment as planned.

6. Continue preparations to implement test plan.

Declass Review by NGA.

See Attachment to PAR 214

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GROUP 1
Excluded from automatic downgrading and declassification

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Attachment to
PAR 214
22 Jan 65

SUBJECT: Heat Load and Air Discharge Data

1. Heat load imposed on the air conditioning system by operation of the RT-12R Processor:

Wet Room

Dry Room

13,500 btu/hr

9,000 btu/hr

2. Air discharged from dryer: 55SCFM at 140°F.

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GROUP 1
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